

Fig. 1

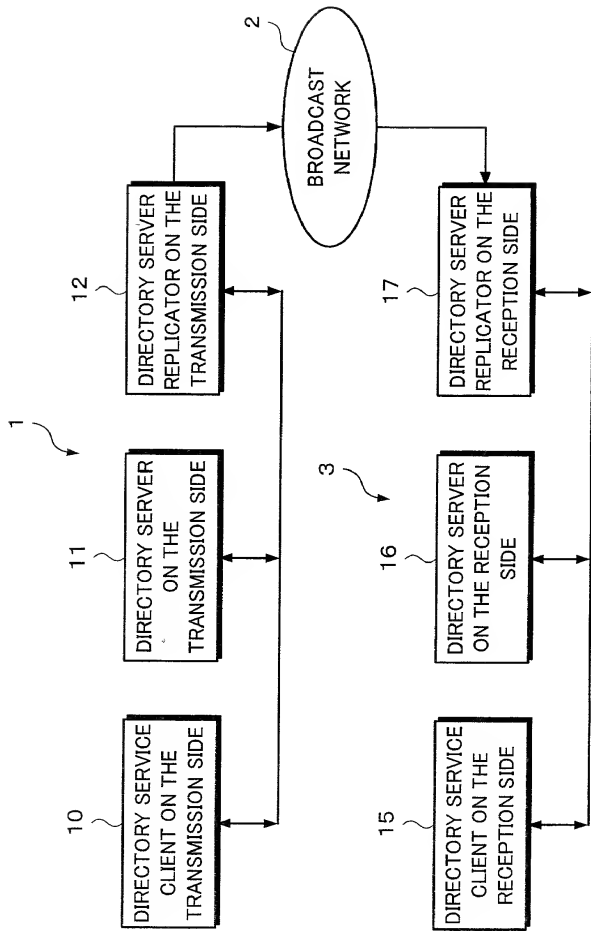


Fig. 2

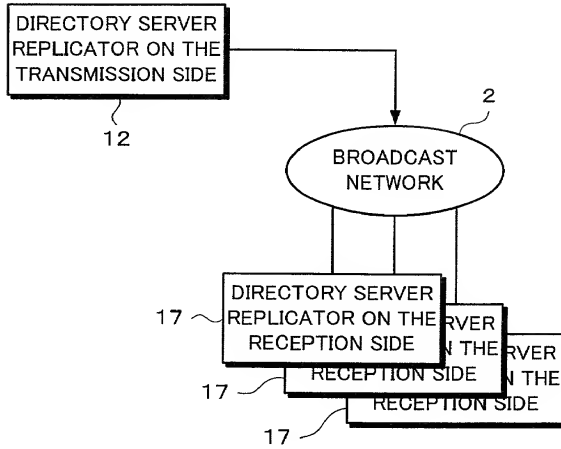
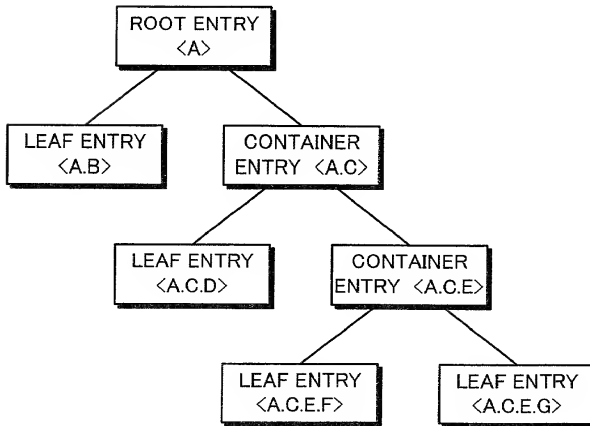


Fig. 3



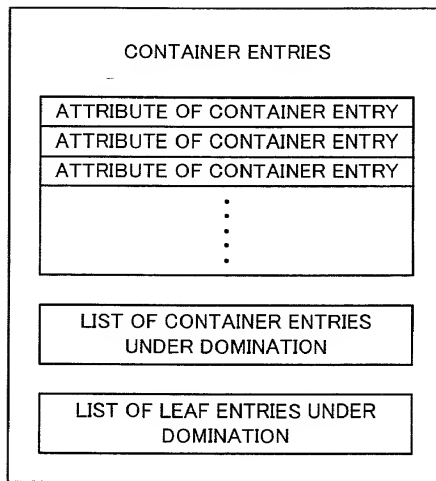


Fig. 4A

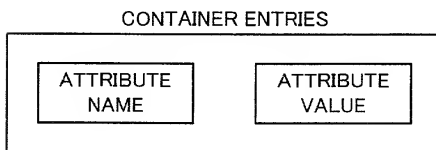


Fig. 4B

Fig. 5A

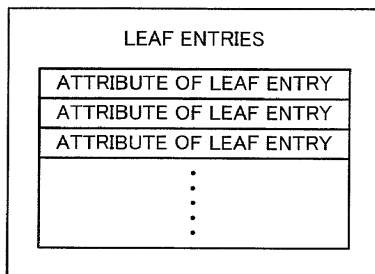


Fig. 5B

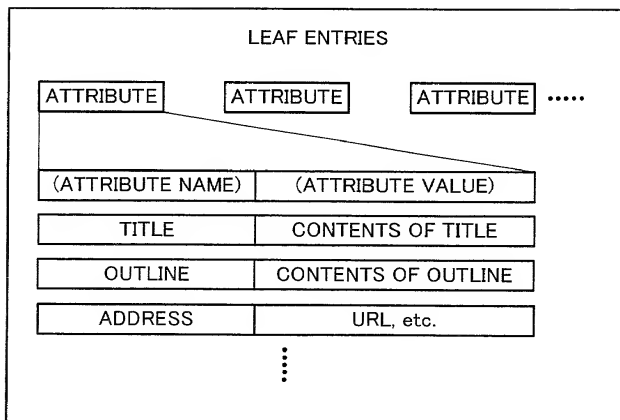


Fig. 6

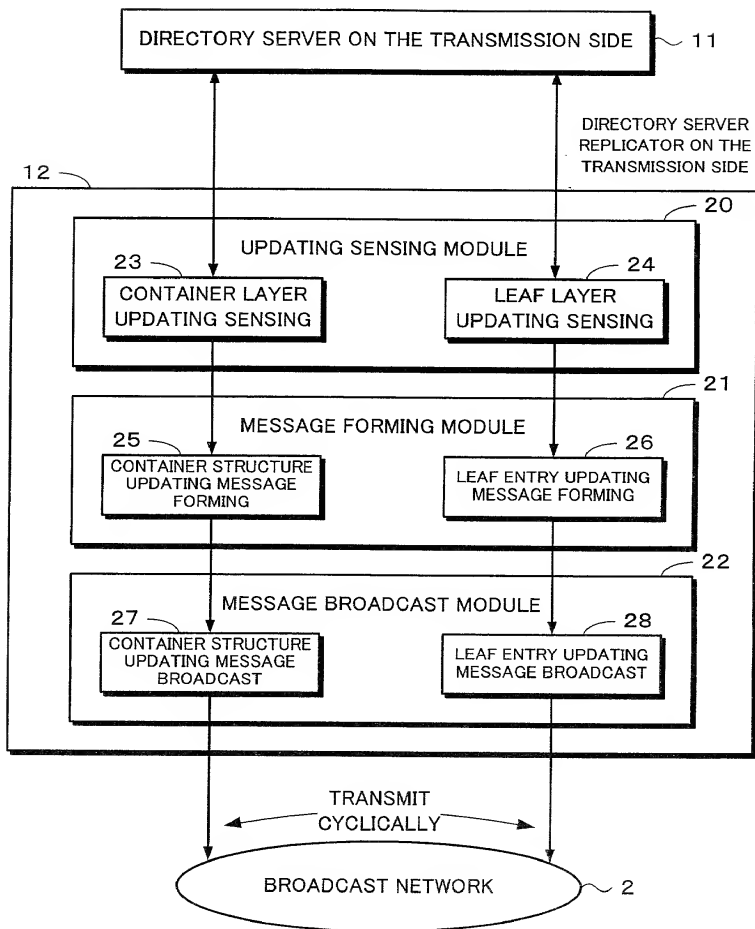
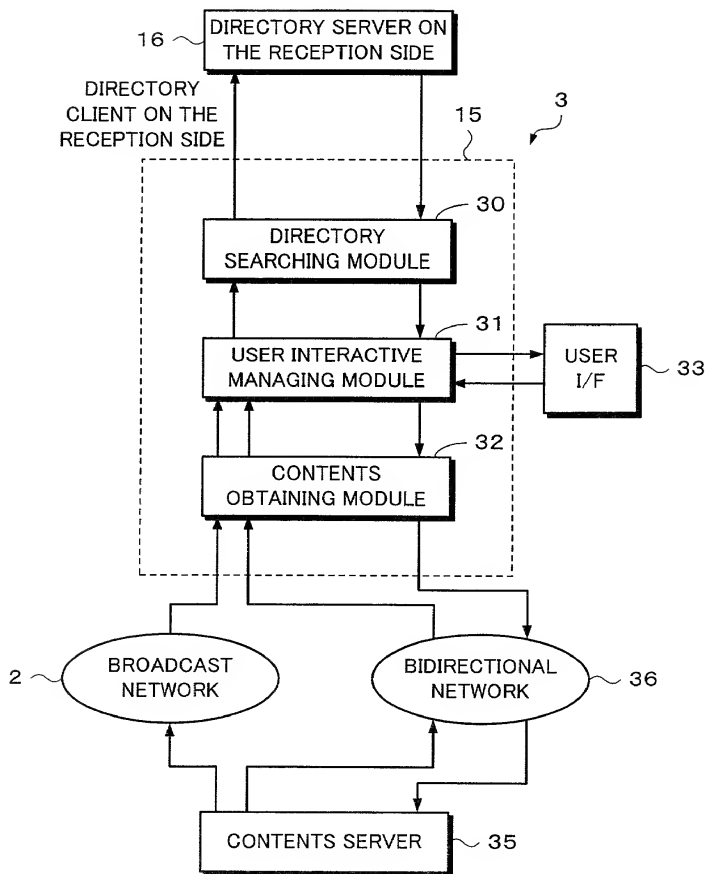


Fig. 7



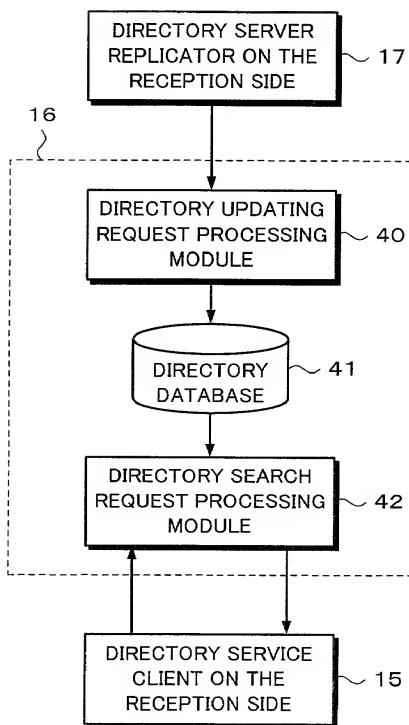


Fig. 9A



Fig. 9B

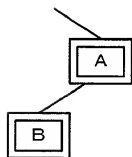


Fig. 9C

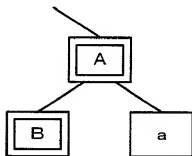


Fig. 9D

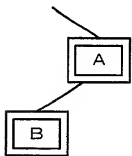
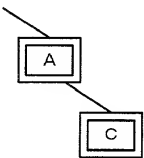


Fig. 9E



Fig. 9F



(1, A, +B)

(2, A, +a)

(2, A, -a)

(2, A, -B)

(3, A, +C)

Fig. 10A



Fig. 10B

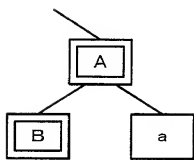


Fig. 10C

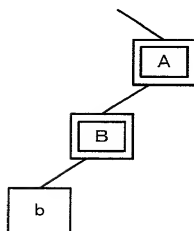
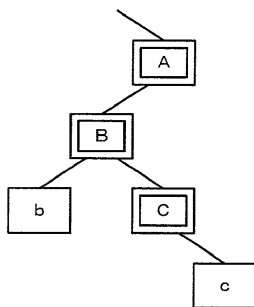


Fig. 10D

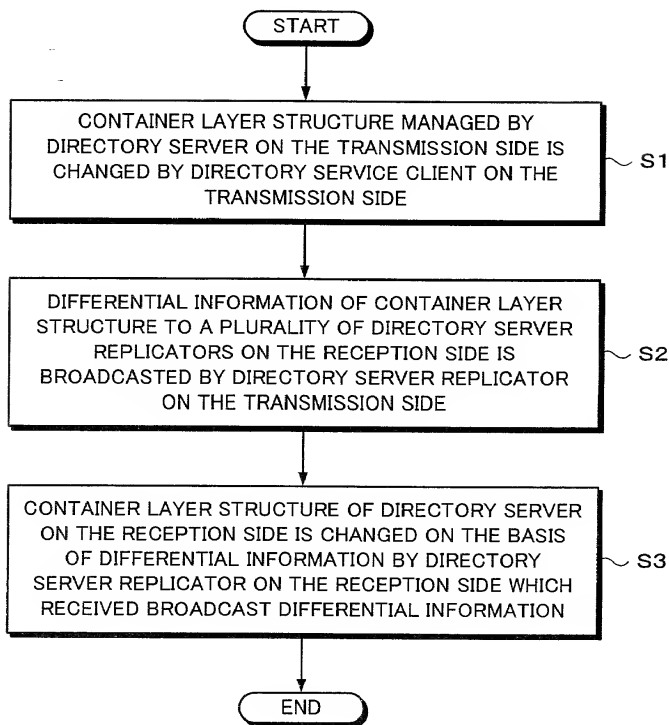


(1, A, +B)
(1, A, +a) ↓

(2, A, -a)
(2, B, +b) ↓

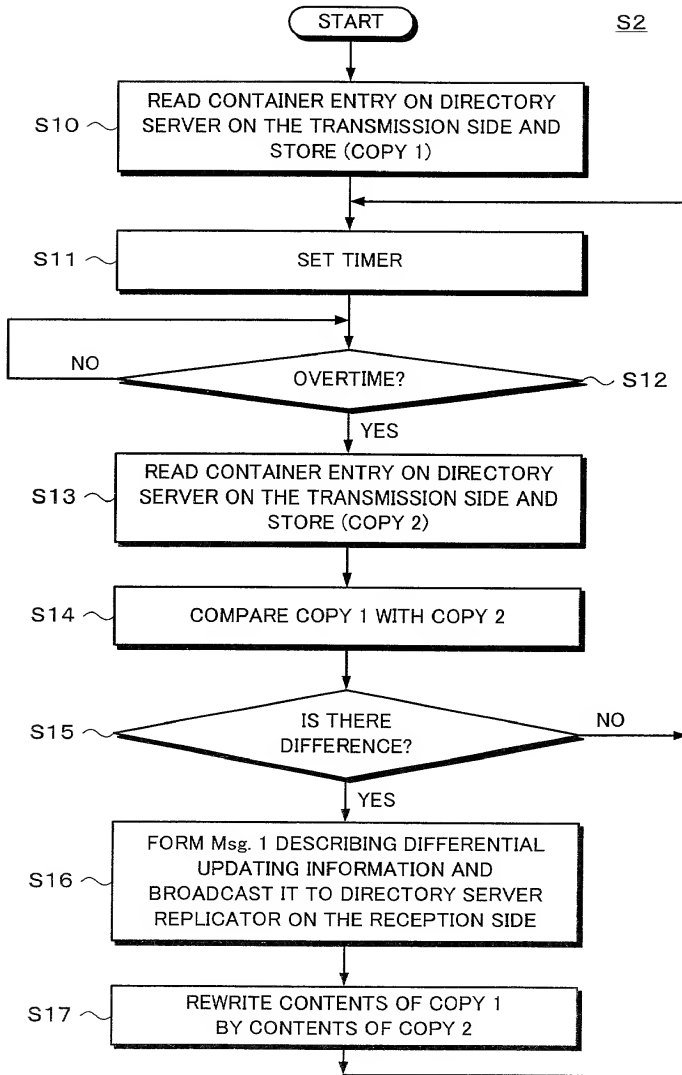
(2, B, +C)
(2, C, +C) ↓

Fig. 11



0939872-012001

Fig. 12



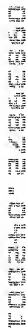
[illegible]

Fig. 15

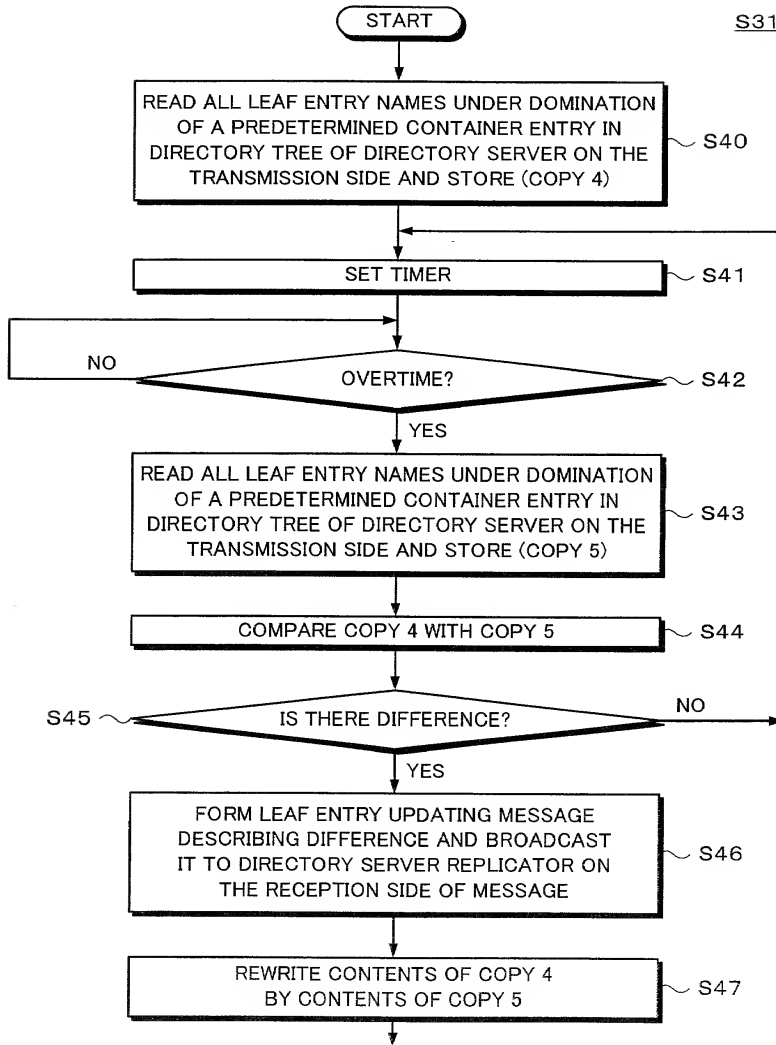
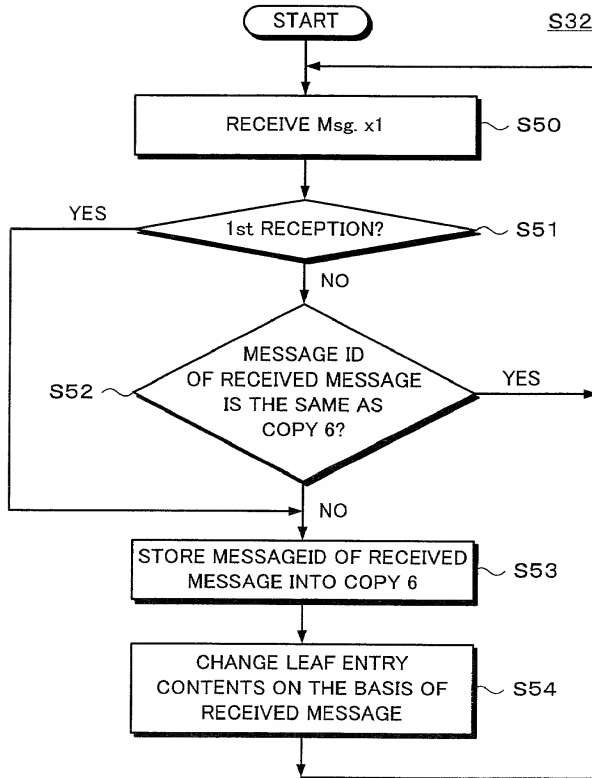


Fig. 16



2025 RELEASE UNDER E.O. 14176

Fig. 17A

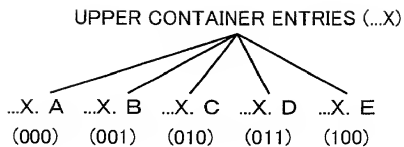


Fig. 17B

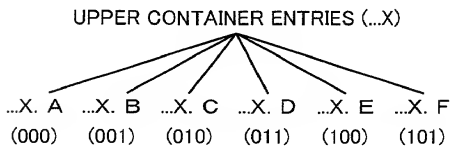


Fig. 17C

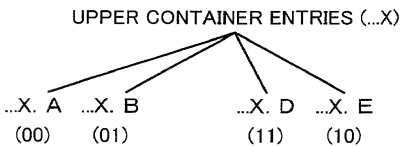


Fig. 17D

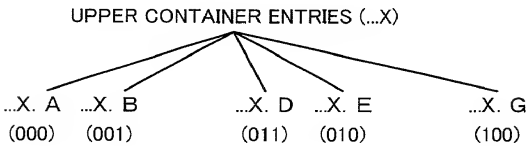
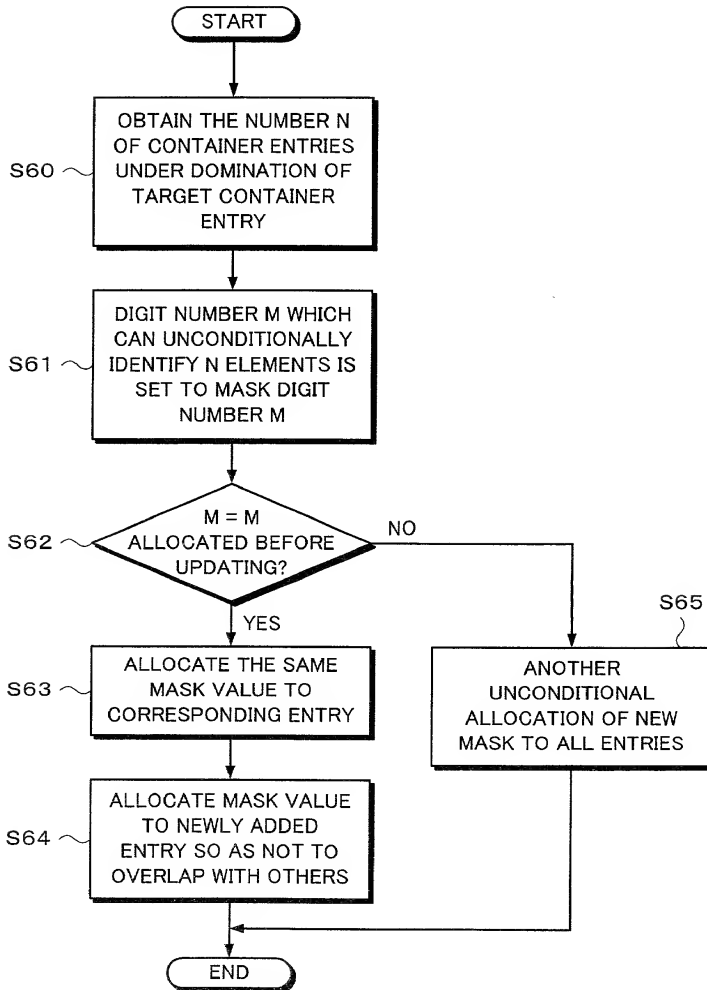


Fig. 18



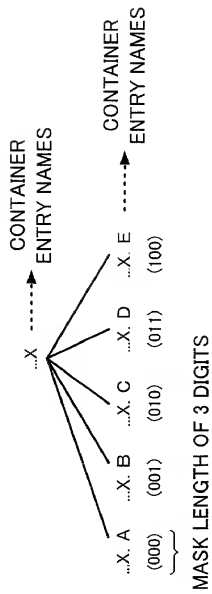


Fig. 19A

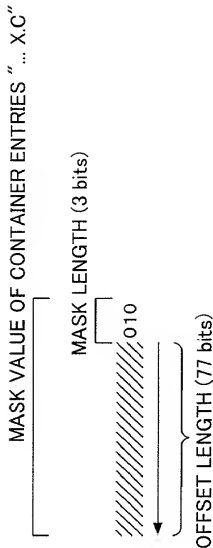


Fig. 19B

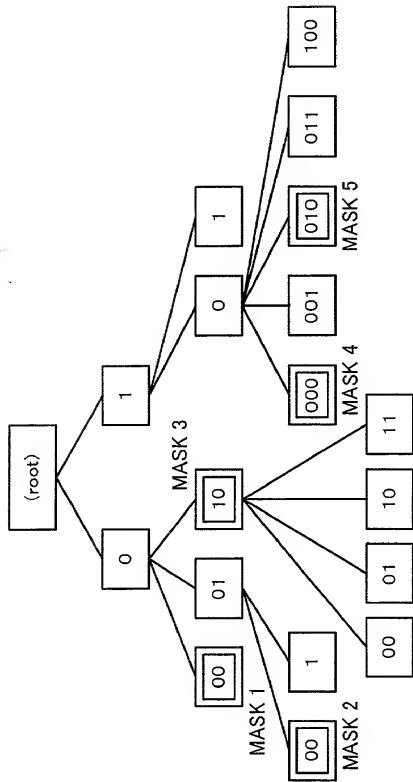


Fig. 20A

TARGET MASK LIST	
SCHEMA VERSION : XXX	
MASK 1	: 000
MASK 2	: 0010
MASK 3	: 010
MASK 4	: 10000
MASK 5	: 10010

Fig. 20B

Fig. 21

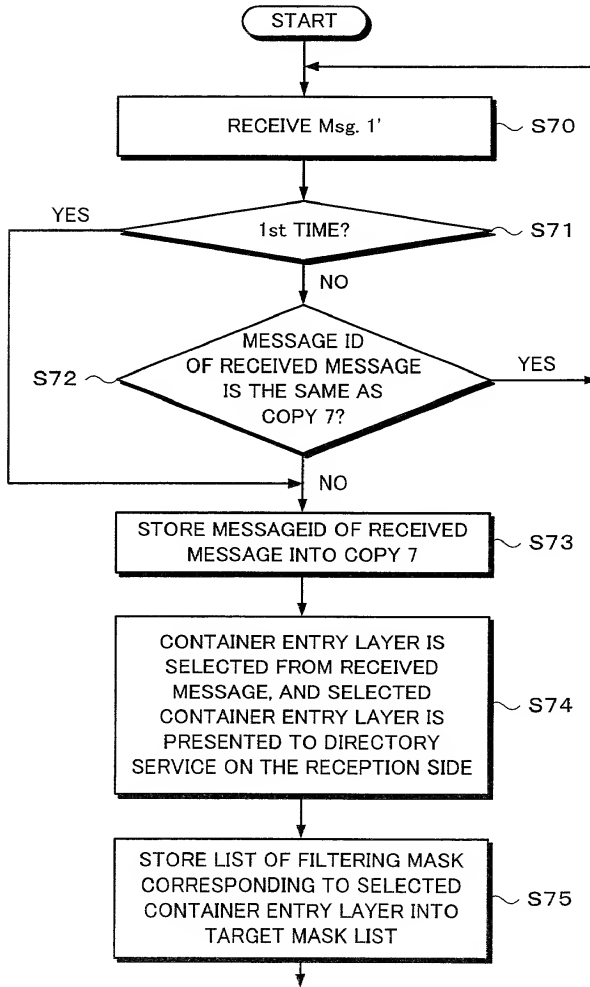
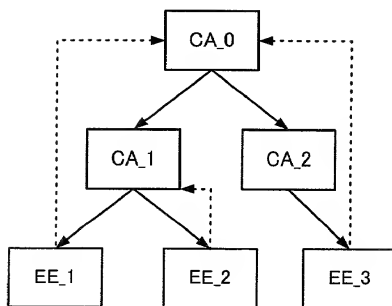


Fig. 23



TRUSTED AS A ROOT CERTIFICATE AUTHORITY: ----->
A PUBLIC KEY CERTIFICATE IS ISSUED: ———>

Fig. 24A

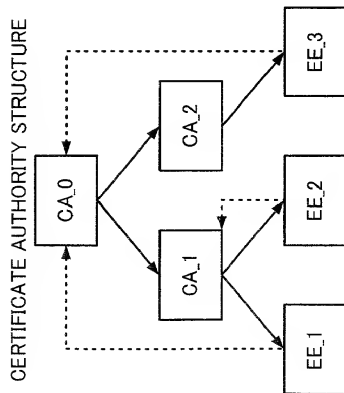


Fig. 24B

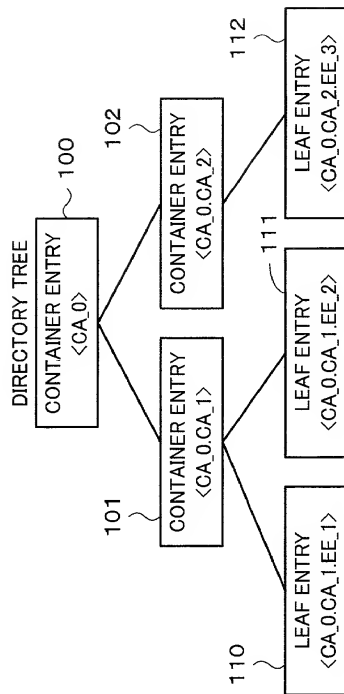


Fig. 25

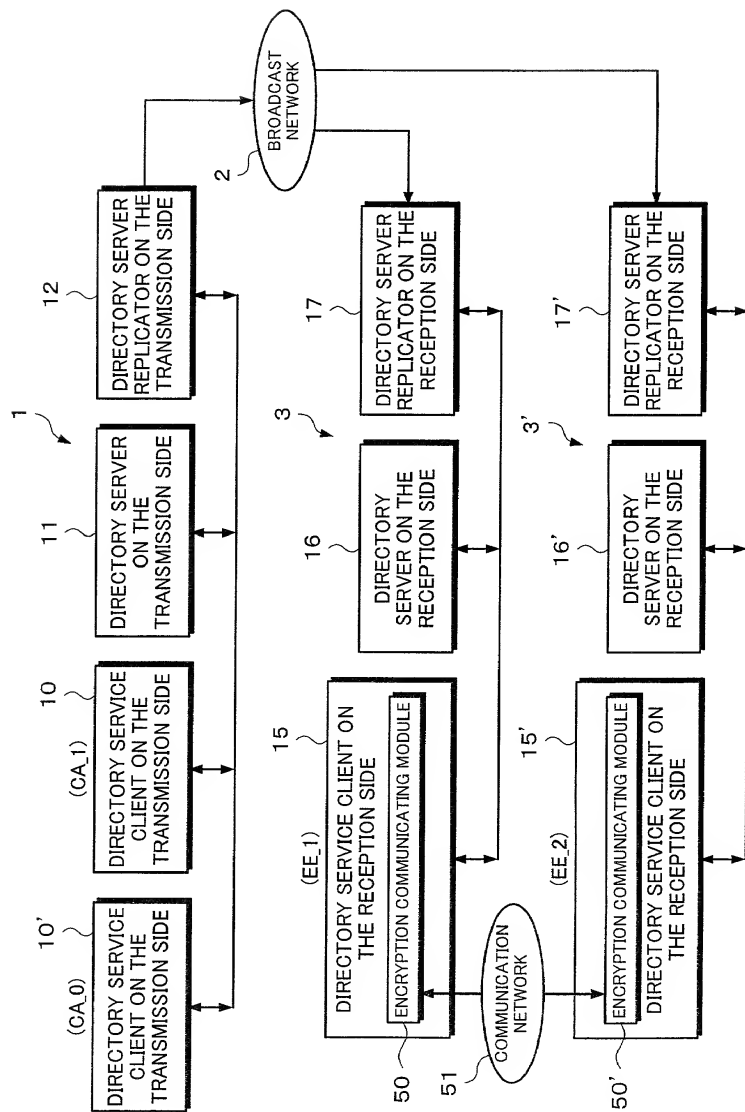
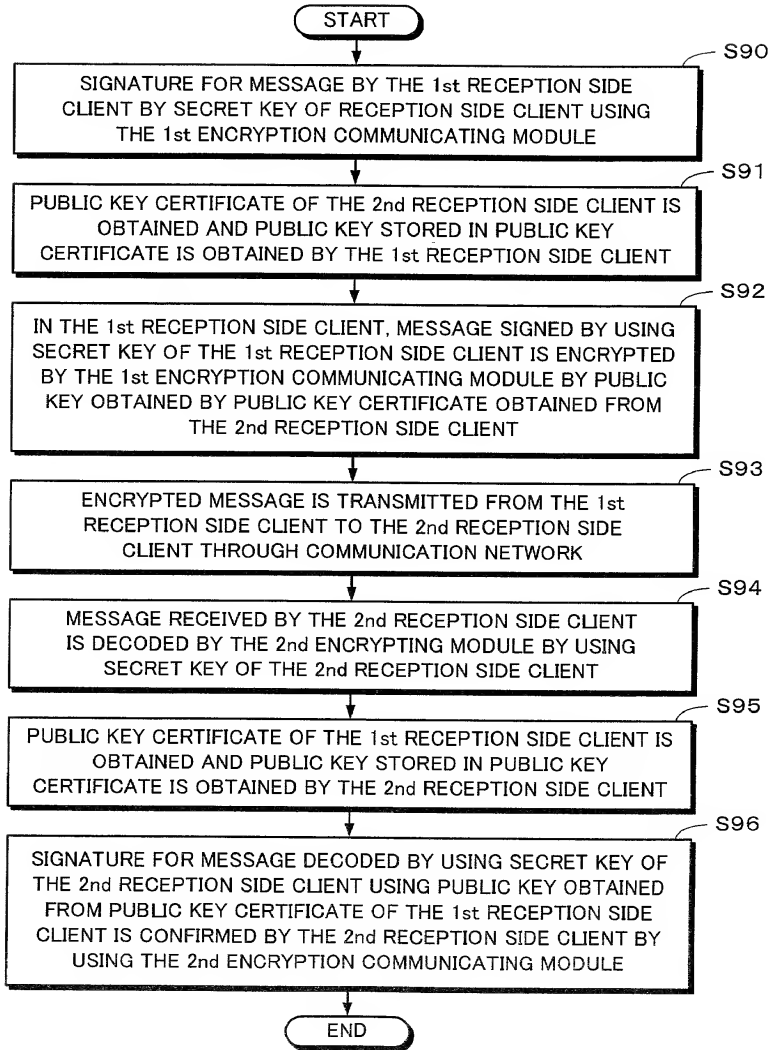


Fig. 26



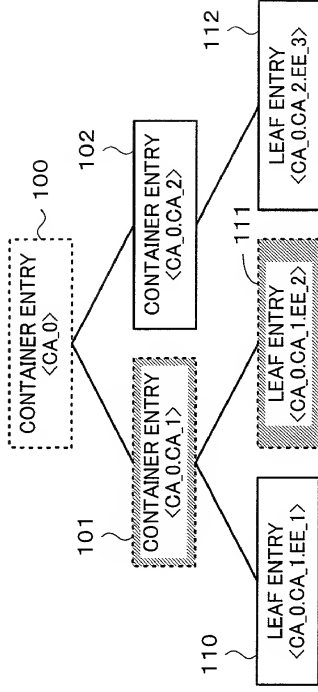


Fig. 27A

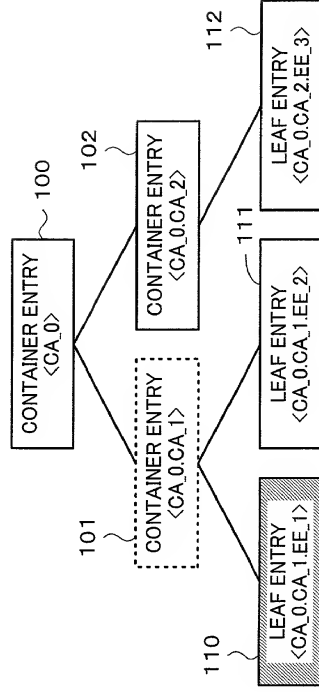


Fig. 27B

Fig. 28A

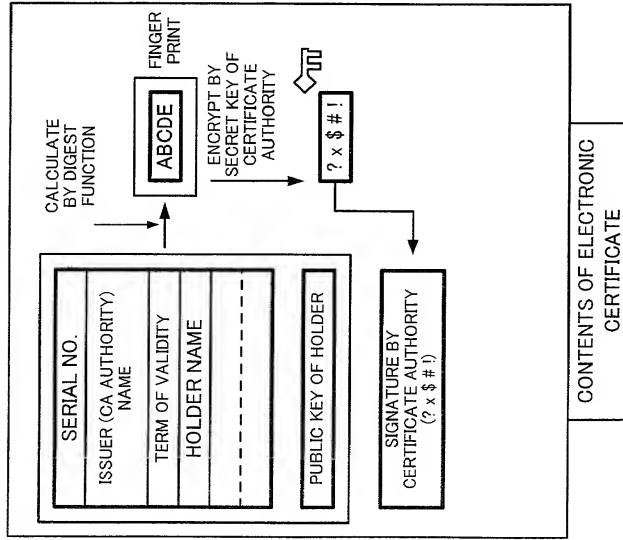
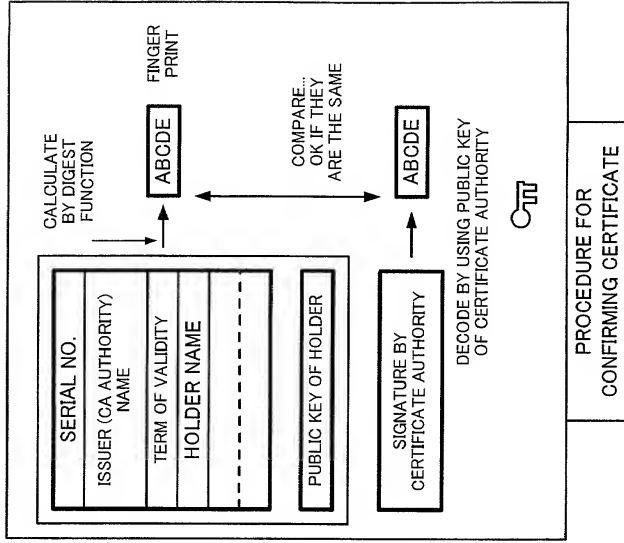


Fig. 28B



SECRET KEY PUBLIC KEY